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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Complete if Known

Application Number	10/517,869
Filing Date	Oct. 12, 2005
First Named Inventor	Lehmann, Anders
Art Unit	1614
Examiner Name	Spivack, Phyllis G.
Attorney Docket Number	1103326-0946

Sheet 1 of 2

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Application of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ² (if known)			

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Application of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T 6
		Country Code ³ Number ⁴ Kind Code ⁵ (if known)				
/P.S./		WO 98/11885	Mar. 26, 1998	Andrews et al.		

Examiner Signature	/Phyllis Spivack/	Date Considered	05/18/2010
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NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
/P.S./		WISE ET AL., "Calcium sensing properties of the GABA _B receptor", <i>Neuropharmacology</i> , vol. 38 (1999), pp. 1647-1656.	
/P.S./		BORDI ET AL., "Group I metabotropic glutamate receptors: implications for brain diseases", <i>Progress in Neurobiology</i> vol. 59 , (1999) ,pp. 55-79.	
/P.S./		SCHMIDT ET AL., "A new phospholipase-C-calcium signaling pathway mediated by cyclic AMP and a Rap GTPase", <i>Nature Cell Biology</i> , vol. 3 (2001), pp. 1020-1024; and supplementary information, page 1.	
/P.S./		SPOOREN ET AL., "Effects of the prototypical mGlu ₅ receptor antagonist 2-methyl-6-(phenylethynyl)-pyridine on rotarod, locomotor activity and rotational responses in unilateral 6-OHDA-lesioned rats", <i>European Journal of Pharmacology</i> , vol. 406 (2000), pp. 403-410.	
/P.S./		SPOOREN ET AL., "Novel allosteric antagonists shed light on mglu ₅ receptors and CNS disorders", <i>TRENDS in Pharmacological Sciences</i> , vol. 22 , no. 7 (2001), pp. 331-337.	

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